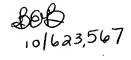
	Type	L#	Hits	Search Text	DBs
1	BRS	L1	15	KIM-SUNGHOON	US-PGPUB; USPAT; EPO; JPO; DERWENT
2	BRS	L2	125845	p43	US-PGPUB; USPAT; EPO; JPO; DERWENT
3	BRS	L3	7	p43 and EMAP	US-PGPUB; USPAT; EPO; JPO; DERWENT
4	BRS	L4	73	endothelial adj monocyte adj activating adj polypeptide adj II	US-PGPUB; USPAT; EPO; JPO; DERWENT
5	BRS	L5	94	EMAP adj II	US-PGPUB; USPAT; EPO; JPO; DERWENT
6	BRS	L6	0	aminoacyl adj tRNA adj synthetase adj associated adj factor	US-PGPUB; USPAT; EPO; JPO; DERWENT
7	BRS	L7	489	aminoacyl adj tRNA adj synthetase	US-PGPUB; USPAT; EPO; JPO; DERWENT
8	BRS	L8	33	4 and wound	US-PGPUB; USPAT; EPO; JPO; DERWENT
9	BRS	L10	52	4 and angiogen\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
10	BRS	L9	55	4 and heal\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
11	BRS	L11	54	4 and vascular\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
12	BRS	L12	31	5 and wound	US-PGPUB; USPAT; EPO; JPO; DERWENT
13	BRS	L13	68	5 and angiogen\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
14	BRS	L14	73	5 and heal\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
15	BRS	L15	67	5 and vascular\$	US-PGPUB; USPAT; EPO; JPO; DERWENT
16	BRS	L16	20	7 and co-factor	US-PGPUB; USPAT; EPO; JPO; DERWENT
17	BRS	L17	141	7 and cofactor	US-PGPUB, USPAT, EPO, JPO, DERWENT
18	BRS	L18	5	17 and p43	US-PGPUB; USPAT; EPO; JPO; DERWENT



12/8/06, EAST Version: 2.1.0.14

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et
        Items
                 Description
                  AU='KIM, S' FROM 5, 24, 28, 34, 35, 40, 41, 45, 50, 65, 71, 73, 91, 94,
S1
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          3363
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S2
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s3
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94,
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S4
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217 AU='KIM SUNGHOON' FROM 5, 24, 28, 34, 35, 40, 41, 45, 50, 65, 71, 73, 91,
98, 110, 135, 136, 143, 144, 155, 164, 172, 185, 357, 369, 370, 391, 434, 467
S5
94,
S6
             47
                  S P43 AND (S1 OR S2 OR S3 OR S4 OR S5)
S7
                  RD (unique items)
             26
          2106
S8
                  S P43
                  S ENDOTHELIAL (W) MONOCYTE (W) ACTIVATING (W) POLYPEPTIDE (W) II
S9
           537
           482
S10
                  S EMAP(W)II
S11
           112
                  S S8 AND S9
S12
             39
                  RD
                       (unique items)
S13
             82
                  S S8 AND S10
             30
S14
                       (unique items)
              5
                  S AMINOACYL (W) TRNA (W) SYNTHETASE (W) ASSOCIATED (W) FACTOR
S15
          4461
                  S AMINOACYL (W) TRNA (W) SYNTHETASE
S16
S17
           109
                  S S16 AND S8
                  S S17 AND PD=<2003
            33
S18
            15
                  S S8 AND WOUND
S19
S20
              6
                  RD
                      (unique items)
S21
             65
                  S S8 AND HEAL?
S22
             34
                       (unique items)
                  RD
S23
             74
                  S S8 AND ANGIOGEN?
                       (unique items)
S24
             32
                  RD
S25
             38
                  S S8 AND VASCULAR?
S26
              9
                  S S9 AND WOUND
S27
              9
                  S S9 AND HEAL?
S28
           117
                  S S9 AND ANGIOGEN?
S29
            56
                  RD
                      (unique items)
S30
           108
                  S S9 AND VASCULAR?
S31
            53
                  RD
                      (unique items)
```

?

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